

PU-507TX-HDVGA

Switchable HDMI & VGA HDBaseT™ Transmitter with integrated video scaling (5Play™ inc. PoC & single LAN, up to 100m)

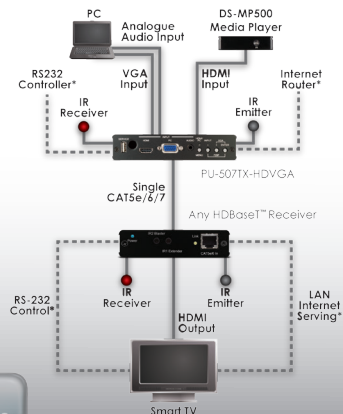


5Play™ HDBT™ HDMI™
HIGH-DEFINITION MULTIMEDIA INTERFACE

The PU-507TX-HDVGA allows VGA and uncompressed HDMI signals to be transmitted over a Single CAT5e/6/7 cable to lengths of up to 100 metres. This device features full 5-Play convergence allowing the distribution of Video, Audio, LAN serving, Power over Cable (PoC), RS-232 and 2-way IR control functionality over the same CAT5e/6/7 cable. This transmitter allows the user to select and switch between a HDMI or VGA source whilst the integrated scaler ensures maximum resolution support for the connected display. Additionally, the PU-507TX-HDVGA utilises an auto-scan feature which detects and switches to the last active input.

FEATURES

- HDCP 2.2 Compliant
- Supports all v1.4 HDMI resolutions.
- Auto Scan function - scans the inputs for a live signal
- Supports uncompressed video/audio up to 10.2Gbps
- Common supported resolutions:
 - HDTV: 480p, 576p, 720p, 1080i, 1080p, 1080p24
 - PC: VGA, SVGA, XGA, WXGA, SXGA, UXGA, WUXGA.
- HDMI, HDCP, & DVI compliant
- Supports HDCP repeating and CEC functions
- Uncompressed data transfer over single CAT cable (100m - CAT6/7; 80m - CAT5e)
- Audio support up to 7.1CH & Dolby TrueHD, DTS-HD
- 5Play convergence: HDMI, LAN, PoC & Control (IR & RS232)
- Supports 3D signals



*If available on receiver

SPECIFICATIONS

Input:	1x HDMI (1x HDMI Uncompressed AV and Data), 1x 15pin Dsub (1x PC RGBHV), 1x 3.5mm Stereo mini-jack (1x Analogue Stereo(L/R)), 1x RJ45 (1x LAN Serving), 1x 3.5mm Stereo mini-jack (1x Infra Red Receiver), 1x USB Type A (1x Service Port Proprietary Data), 1x 9pin Dsub (1x RS-232 Data)
Output:	1x RJ45 (1x HDBaseT HDMI & Proprietary Data), 1x 3.5mm Stereo mini-jack (1x Infra Red Emitter)
Power:	24V DC (US/EU standards, CE/FCC/UL certified)
Dimensions:	145mm (W) x 200mm (D) x 30mm (H)
Gross Weight:	1200g
Net. Weight:	600g
Packaging:	Boxed

